

PATENT ABSTRACTS OF JAPAN

(11)Publication number : 2002-156711

(43)Date of publication of application : 31.05.2002

(51)Int.Cl. G03B 27/80
G03B 27/32
H04N 1/407
H04N 5/225
H04N 5/76
H04N 5/91
// H04N101:00

(21)Application number : 2000-350184 (71)Applicant : OLYMPUS OPTICAL CO LTD

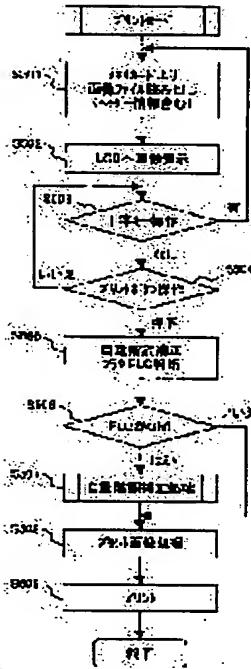
(22)Date of filing : 16.11.2000 (72)Inventor : TOYODA TETSUYA

(54) PRINTER AND ELECTRONIC CAMERA

(57)Abstract:

PROBLEM TO BE SOLVED: To prevent an image which differs from the intention of a photographer from being printed.

SOLUTION: When printing image data, photographing information added to the image data is read first; and on the basis of a photographing mode and an exposure mode indicated in the read photographing information and an automatic gradation correction processing flag judgment table recorded in a ROM, whether to turn ON or OFF an automatic gradation correction flag is judged and decided (S505). In this case, when the photographing information is information indicating that exposure is specified by the photographer, for instance the information for indicating that the photographing mode is 'manual' and the exposure mode is 'exposure correction' or the like, the flag is decided to be OFF and a processing is performed, so as to inhibit an automatic gradation correction processing to the image data and to print them. Thus, automatic gradation correction processing to the image data deliberately exposure-corrected by the photographer is prevented, and the image which goes against the intention of the photographer is prevented from being printed.



LEGAL STATUS

[Date of request for examination]

[Date of sending the examiner's decision of rejection]

[Kind of final disposal of application other than the examiner's decision of rejection or application converted registration]

[Date of final disposal for application]

[Patent number]

[Date of registration]

[Number of appeal against examiner's decision of rejection]

[Date of requesting appeal against examiner's decision of rejection]

[Date of extinction of right]